EVGA PD05

PCoIP CONNECTED

EVGA's New VMware-certified PCoIP zero client for cloud computing. Reduce your total cost of ownership, free up valuable desk space, and eliminate the need for provisioning, maintaining, and supporting desktop PCs, while still providing a true, uncompromised PC experience through a lightning fast 1Gb Fiber SFP connection. The EVGA PD05 is a true zero client that is specifically designed with a small footprint, low power consumption, centralized virus protection, Operating System versatility and full USB support. Centralized computing is now a truly viable option for all user types, and is accessible locally via 1Gb Fiber SFP module.

A True Fiber Capable Zero-Client

- Supports 1Gb Fiber SFP module*
- No operating system or drivers
- Audio Support
- Full USB Support
- Lowest operational cost
- No local storage maintenance or remote file servers
- No need to replace client due to protocol updates, new applications, media, graphics, or memory restrictions

Intrinsic Security Features

- Data never leaves the data center
- All transmissions (display, USB, and audio) are hardware encrypted
- USB Devices are authenticated for access
- No virus or spyware to worry about
- Corporate IP is protected
- Controlled Access

Uncompromised User Experience

- Fiber connection offers unparalleled speed and security
- VMware View™ 4.5 and 4.6 certified
- Efficient space management
- Easy installation and maintenance
- Smooth, high-quality HD experience
- Bi-directional stereo audio
- Instant mouse and keyboard response
- Easy setup and implementation

Part Number: **124-IP-PD05-KA**

SPECS:

- TERA1100 PCoIP® zero client processor
- Memory 128MB XDR RAM
- Dual single-link DVI-I ports
- Integrated Kensington Security Slot
- Four USB 2.0 compliant ports**
- One mic in
- One line out/headphone
- Power & Remote PC restart buttons
- 1Gb Fiber SFP Module
- Single and Dual: 1920x1200@60Hz, Color Depth: 8, 15, 16 or 24bpp.
- Audio Output: 1/8-inch mini jack, full 16 bit stereo
- Input: 1/8-inch mini jack, 8 bit microphone
- Temperature Range: 5C to 40C
- Humidity Range: 20% to 80%
- Safety certifications: UL/cUL/FCC/RoHS/CE/CCATS
- Average Power Usage: 12W

DIMENSIONS:

- Length: 6.75in - 171.5mm
- Width: 6.375in – 161.9mm
- Height: 1.625in – 41.3mm

ACCESSORIES:

- Power adapter & cord
- 1Gb Fiber SFP module
- CD
- Visual Guide

* Ethernet/100Mbps Fiber SFP module sold separately

**USB 2.0 compatibility added with Firmware 3.5.0 or Higher

SATISFACTION EVGA WARRANTY SATISFACTION

PRODUCT WARRANTY

This **EVGA** product has a 3 year limited warranty upon product registration.
For more information please visit: www.evga.com/warranty

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EVGA

Hardware Accelerated Performance
Supports Maximum Full Frame Rate

PCoIP CONNECTED

Desktop Screen
Video and Audio

Encode

Compress/
Transmit

Recieve/
Decompress

Decode

Users

Desktop Screen
Video and Audio

Users
EVGA PCoIP Zero Client

VDI Server

vmware

Desktop Virtualization Software
VMware View is a purpose-built desktop virtualization solution for delivering desktops as a managed service.

PCoIP CONNECTED

Users
EVGA PCoIP Zero Client

Remote Workstation
EVGA PCoIP Host Card

Host Card

Part Number:
128-IP-HD02-KR

IP Network

IP Network

IP Network

IP Network

IP Network

Users
EVGA PCoIP Zero Client

Fiber Switch

Part Number: **124-IP-PD05-KA**

The EVGA PCoIP Zero Client will work in all situations. A device that can fit in your hand will easily handle any VDI or extreme 3D graphics modeling use cases and everything in between. Multiple users can now connect to and utilize any amount of horsepower stored in safe, controlled environments.

For more info please visit: evga.com/PCOIP

PCoIP™ CONNECTED

How PCoIP® Technology Works

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